

ABSTRACT

2 The invention provides a strong, corrosion resistant
3 protective coating comprising a homogeneous mixture of
4 polyurea and microscopic granules capable of imparting the
5 property of diffuse reflectivity and emissivity and its
6 method of use as a means for reduction of thermal and radiant
7 energy transmission and absorption as well as damage due to
8 water, corrosion or mechanical forces when applied to the
9 outer surface of an object or container.

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